

**IN THE CLAIMS**

1. (Currently Amended) A video selection server for selectively relaying video information, comprising:

receiving means for receiving a video stream delivered via a first network;

information analysis means for analyzing information about the video stream received by the receiving means;

decision means for determining whether or not a result of analysis by the information analysis means fulfills a predetermined criterion, to judge whether to permit delivery of the video stream received by the receiving means to a second network; and

transmitting means for transmitting, to a plurality of requesting clients on the second network, the video stream of which the delivery to the second network has been permitted by the decision means, wherein the video stream is unicast to each of the requesting clients if the number thereof is equal to or smaller than a predetermined number, and wherein the video stream is multicast to the plurality of requesting clients if the number thereof is greater than the predetermined number.

2. (Original) The video selection server according to claim 1, wherein the decision means permits the delivery of the video stream for which a request has been output from a device connected to the second network.

3. (Currently Amended) The video selection server according to claim 2, wherein the receiving means receives the video stream which has been multicast on the first network, ~~and the transmitting means unicasts the requested video stream to a client which has output the request.~~

4. (Cancelled)

5. (Currently Amended) The video selection server according to claim 2, wherein the receiving means receives the video stream which has been unicast via the first network, ~~and the transmitting means delivers the video stream by multicast.~~

6. (Original) The video selection server according to claim 1, wherein the information analysis means analyzes a transmission protocol of the video stream.

7. (Original) The video selection server according to claim 1, wherein the information analysis means analyzes an encoding scheme of the video stream.

8. (Original) The video selection server according to claim 1, wherein the information analysis means analyzes video contents of the video stream.

9. (Original) The video selection server according to claim 1, wherein, if the received video stream contains a plurality of videos, the receiving means separates the received video stream into a plurality of video streams corresponding to the respective videos.

10. (Currently Amended) A video delivery system for delivering a video stream, comprising:

an encoder for encoding captured video to obtain a video stream and delivering the video stream via a first network; and

a video selection server for receiving the video stream delivered via the first network, analyzing information about the received video stream, determining whether or not

a result of the analysis fulfills a predetermined criterion, to judge whether to permit delivery of the received video stream to a second network, and transmitting, to a plurality of requesting clients on the second network, the video stream of which the delivery to the second network has been permitted, wherein the video stream is unicast to each of the requesting clients if the number thereof is equal to or smaller than a predetermined number, and wherein the video stream is multicast to the plurality of requesting clients if the number thereof is greater than the predetermined number.

11. (Original) The video delivery system according to claim 10, wherein the video selection server has a multi-stage configuration such that the video stream transmitted from a preceding-stage video selection server is delivered to a succeeding-stage video selection server.

12. (Original) The video delivery system according to claim 11, wherein the succeeding-stage video selection server includes a plurality of video selection servers connected to the preceding-stage video selection server.

13. (Currently Amended) A video selection method for selectively relaying video information, comprising the steps of:

receiving a video stream delivered via a first network;

analyzing information about the received video stream;

determining whether or not a result of the analysis fulfills a predetermined criterion, to judge whether to permit delivery of the received video stream to a second network; and

transmitting, to a plurality of requesting clients on the second network, the video stream of which the delivery to the second network has been permitted, wherein the video

stream is unicast to each of the requesting client if the number thereof is equal to or smaller than a predetermined number, and wherein the video stream is multicast to the plurality of requesting clients if the number thereof is greater than the predetermined number.

14. (Cancelled)

15. (Currently Amended) A computer-readable recording medium recording a video selection program for selectively relaying video information, wherein the video selection program causes the computer to perform the process of:

receiving a video stream delivered via a first network;

analyzing information about the received video stream;

determining whether or not a result of the analysis fulfills a predetermined criterion, to judge whether to permit delivery of the received video stream to a second network; and

transmitting, to a plurality of requesting clients on the second network, the video stream of which the delivery to the second network has been permitted, wherein the video stream is unicast to each of the requesting client if the number thereof is equal to or smaller than a predetermined number, and wherein the video stream is multicast to the plurality of requesting clients if the number thereof is greater than the predetermined number.